PROJECT 10073 RECORD

	PROJECT TOOTS RECORD
17 May 1967 18/03052	2. LOCATION X. Dayton, Ohio (1 Witness)
Chailian NUMBER OF OBJECTS Cha	VENUS was on a szimuth of 295 deg, and an elevation of 8 deg at time of sighting.
LENGTH OF OBSERVATION 40 Minutes 7. TYPE OF OBSERVATION Ground-Visual (BX) 7. COURSE North 5. PHOTOS 11 Yes 12 No 19. PHYSICAL EVIDENCE 11 Yes 11 Yes 11 Yes	Object appeared brighter then the stars, and orange color. Object did not disappear, but looked for object 40 minutes later, but was gone.

FORM FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

" " GNSUFF DATA

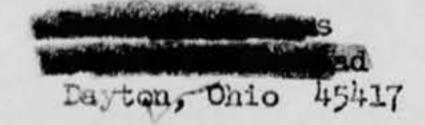
DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASK. OHIO 45433



TDET/UFO

24 May 1967

SUBJECT UFO Observation, 18 May 1967



Reference your unidentified observation. The information which we have received is not sufficient for a scientific evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided. Thank you for reporting your observation to the Air Force.

MES C. MANATT, Colonel, USAF Director of Technology and Subsystems

1 Atch FTD Form 164 w/envelope

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 6435 Hour Minutes
18 MAY 67 Nonth Year	(Circle One): A.M. or P.M.
3. Time Zone: (Circle One) a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
WEST	DAY TON 0410
Necrest Postal Address	City or Town State or County
	5 amare
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
	c. Not very sure
a. Certain b. Fairly certain	d. Just a guess
5.1 How was time in sight determined?	
5.2 Was object in sight continuously? Yes	X No
6. What was the condition of the sky?	
DAY	NIGHT
a. Bright	a. Bright
b. Cloudy	B. Cloudy
7. IF you saw the object during DAYLIGHT, where	was the SUN located as you looked at the object?
(Circle One): a. In front of you	d. To your left
(Circle One): a. In front of you b. In back of you c. To your right	e. Overhead f. Don't remember
c. 10 your right	

FTD OCT 62 164

This form supersedes FTD 164, Jul 61, which is obsolete.

Sand 164

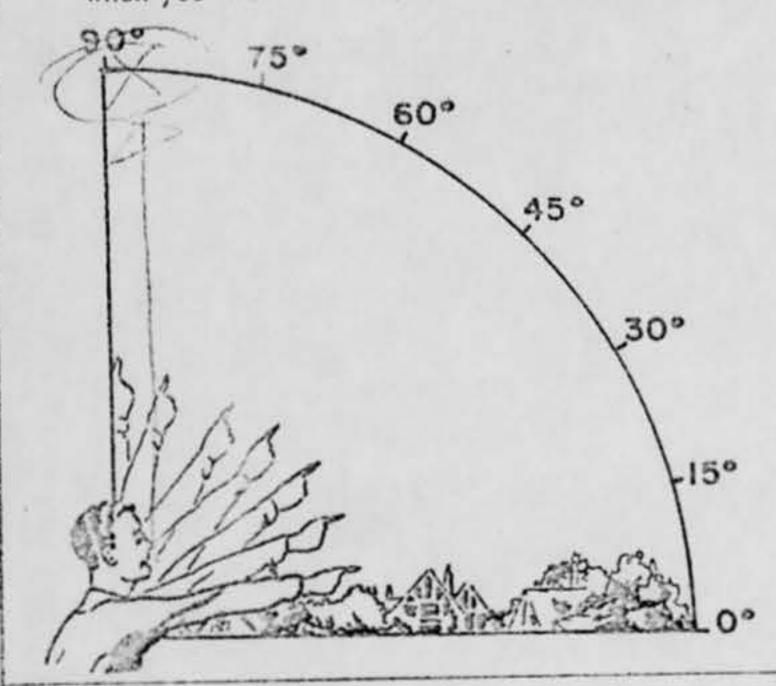
8.1 STARS (Circle One):	8.2 MOON (Circle One):
a. None	a. Bright moonlight Sty bush
b. A few	b. Dull moonlight
d. Don't remember	c. No moonlight - pitch dark
d. Don't remember	d. Don't remember
9. What were the weather conditions at th	e time you saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
To Clear sky	(a. Dry
a. Clear sky b. Hazy	f m to the state of the state o
	c. Moderate or heavy rain seculiar
d. Thick or heavy clouds	d. C. Moderate or neavy rain
d. Thick or neavy clouds	d. Snow e. Don't remember
O. The object appeared: (Circle One): a. Solid b. Transparent e. Dor	a light
Vapor If it appeared as a light, was it brights	
c. Vapor	er than the brightest stars? (Circle One): c. About the same d. Don't know mon object:
1. If it appeared as a light, was it brighted. Brighter B. Dimmer 11.1 Compare brightness to some compared for the land of	er than the brightest stars? (Circle One): c. About the same d. Don't know mon object:
2. The edges of the object were:	er than the brightest stars? (Circle One): c. About the same d. Don't know mon object:
2. The edges of the object were: (Circle One): [a. Fuzzy or blurred]	er than the brightest stars? (Circle One): c. About the same d. Don't know mon object: e. Other
2. The edges of the object were:	er than the brightest stars? (Circle One): c. About the same d. Don't know mon object: e. Other
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright sta	er than the brightest stars? (Circle One): c. About the same d. Don't know mon object: e. Other
2. The edges of the object were: (Circle One): (a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined	er than the brightest stars? (Circle One): c. About the same d. Don't know mon object: e. Other
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Don't remember	er than the brightest stars? (Circle One): c. About the same d. Don't know mon object: e. Other (Circle One for each question) ? Yes: No Don't know
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time b. Suddenly speed up and rush away	er than the brightest stars? (Circle One): c. About the same d. Don't know mon object: e. Other (Circle One for each question) ? Yes No Don't know y at any time? Yes No Don't know
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Don't remember 3. Did the object; a. Appear to stand still at any time b. Suddenly speed up and rush away c. Break up into parts or explode?	er than the brightest stars? (Circle One): c. About the same d. Don't know mon object: e. Other (Circle One for each question) ? y at any time? Yes No Don't know
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time b. Suddenly speed up and rush away c. Break up into parts or explode? d. Give off smoke?	e. Other (Circle One for each question) (Circle One for each question) (Yes No Don't know Yes No Don't know
1. If it appeared as a light, was it brights a. Brighter b. Dimmer 11.1 Compare brightness to some com All Light Light 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time b. Suddenly speed up and rush away c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	e. Other (Circle One for each question) ? (Circle One for each question) ? y at any time? Yes No Don't know
1. If it appeared as a light, was it brights a. Brighter b. Dimmer 11.1 Compare brightness to some com Archard Land Land 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time b. Suddenly speed up and rush away c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	e. Other (Circle One for each question) ? (Circle One for each question) ? (Circle One for each question) ? (A any time? Yes No Don't know No Don'
1. If it appeared as a light, was it brights a. Brighter b. Dimmer 11.1 Compare brightness to some com All Light Light 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time b. Suddenly speed up and rush away c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	e. Other (Circle One for each question) ? (Circle One for each question) ? y at any time? Yes No Don't know

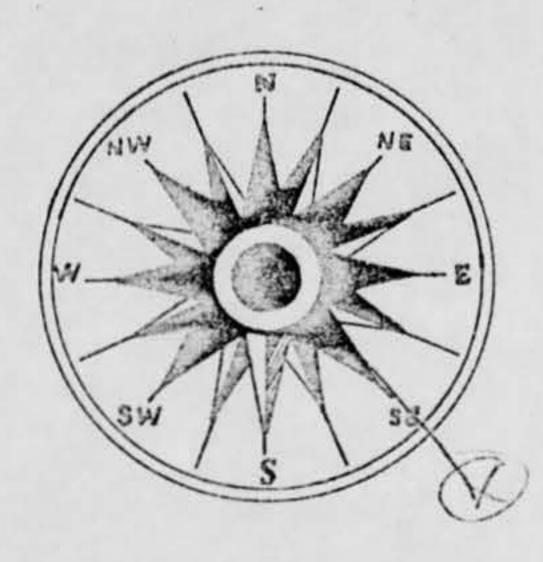
14.	Did the object disappear while you were watching it? If so, how? appeared to go so far any, she could need see it
15.	Did the object move behind something at any time, particularly a cloud? (Circle One): Yes No Don't Know, IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
	Tell in a few words the following things about the object: a. Sound AC b. Color orange land lifes real length alon We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arraw beside the drawing to show the direction the object was moving. Looked Refer persolly a little trail (tack) from

20. Do you think you can estimate the speed of the object (Circle One) Yes No IF you answered YES, then what speed would you est	5-10 milli South End
21. Do you think you can estimate how far away from you (Circle One) Yes No IF you answered YES, then how far away would you so	the object was? dreatly orechedid
22. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other 24. IF you were MOVING IN AN AUTOMOBILE or other volume. 24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast	a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Near an airfield? e. Flying over a city? f. Flying over open country? g. Other
24.2 How fast were you moving? 24.3 Did you stop at any time while you were looking (Circle One) Yes No 25. Did you observe the object through any of the following a. Eyeglasses Yes No e.	at the object?
b. Sun glasses c. Windshield d. Window glass Yes No G. Yes No h. 26. In order that you can give as clear a picture as possib	Telescope Yes No Theodolite Yes No Other

NO

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

come closer the unt strongly ontrop sight

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30. Have	you ever seen thi	s, or a similar object be	efore. If so give da	te or dates and l	ocation.	
31.1	IF you enswered	ou at the time you saw YES, did they see the o names and addresses:	bject too? (Circle			
32. Pleas	e give the followi	ng information about yo	urself:			
NAME		t Name	First Nam		Middle Nome	
ADDR		Street		OAD	DPYTON 04/0	
TELE	PHONE NUMBER	The same of the sa	AGE 41	_ SEX P	MACE	
57	945 5H	FORE	5565	V151025	which might be pertinent IN- HER UALIFICATION	
33. When o	and to whom did ye	ou report that you had s	een the object?			
	Day	Month (cri F7		
			"/			

34.	Date you completed this questionnaire:		Month -	67 Your 05452
35.	Information which you feel pertinent and which is no questionnaire or a narrative explanation of your sight	ot adequately cov	vered in the specif	ic points of the
	when it was it	oscat a	of operies	to glow.
	Thomas tying in	- bed -l	extract or	stole 1
	Restord motion of	of of	Court	of for
	5 minutes . Copore	salling		
	the sould the line a west Doylon area,	in com	ty 2006 0	n Hill in
	West Doylon area,			

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PROJECT 10073 RECORD

	PROJECT 10073 RECORD
1. DATE - TIME GROUP 19 May 67 Varied	2. LOCATION Dayton, Ohio
3. SOURCE Civilian 4. NUMBER OF OBJECTS	10. CONCLUSION Possible:: AIRCRAFT
5. LENGTH OF OBSERVATION 3 minutes 5. TYPE OF OBSERVATION Ground Visual 7. COURSE	Observer sighted an object that he first thought was a star but then he noticed that it had two beams at angles from its bottom, and was moving toward the clouds. At this time the object was under the clouds. About 20 minutes later he sigte another similar object from near the same place. No noise
NW to NNW	CCMMENTS: Observer stated that a helicopter would look sim-
8. PHOTOS D Yes XXNo	Dayton and usually has numerous aircraft departing and on approach. The witness was sent a 117 but failed to return it There is nothing to indicate that the object could-not have
9. PHYSICAL EVIDENCE D Yes XXNo	been an aircraft. Ther is not real data on second sighting however, since it is similar to first it too may have been an aircraft.

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

PROJECT 10073 RECORD

. DATE TIME GROUP 2. LOCATION 25 Tay 67 27/05001 Dayton, Ohio 10. CONCLUSION Astro (MOON) Civilian 1. NUMBER OF DESECTS Moon on Azimuth of 140 degrees at elevation of 25 degrees. . LENGTH OF OBSERVATION 11. BRIEF SUMMARY AND ANALYSIS 5 minutes Observer stated that the object was a light. First ap earing dim and then gradually growing brighter and brighter. The TYPE OF OBSERVATION object was bright or nge. Object brightness was compared to Ground Visual that of the moon. Edges of the object were sharply outlined. Sound: silent. Color: bright, very bright orange and al-". COURSE most red. it chionary . FROTOS SE No 9. PHYSICAL EVIDENCE 17 5 00 X No FORM

at El of 8 day

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 2305 EDST
17 MAY 67 Nonth Year	(Circle One): A.M. or P.M.
3. Time Zone: (Circle One). a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
12007	H DALTUR OHIO
The state of the s	in far and the far far and the same and the
Necrest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain c.	Not very sure
	Just a guess 2.200 - 2.2 1/0
	2300 - 2340
5.1 How was time in sight determined?	
5.2 Was object in sight continuously? Yes 🔀	No
6. What was the condition of the sky?	
DAY	IGHT
a Bright a	Bright
b. Cloudy (b.)	Cloudy NOFTHWEST CLEAR
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at the object?
(Circle One): a. In front of you d.	To your left
b. In back of you e.	Overhead
(Circle One): a. In front of you b. In back of you c. c. To your right f.	Don't remember

CHELK

at El of 25 deg

U.S. AIR FORCE TECHNICAL INFORMATION

26 May 67 27/05002 Dayten, Ohio

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

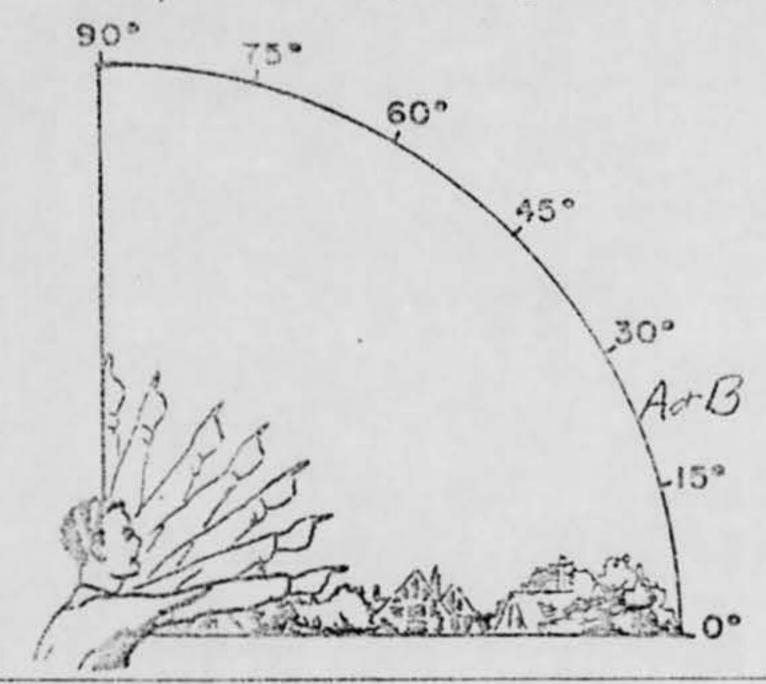
1. When did you see the object?	2. Time of day: 1:00 Hour Minutes
26 Mary 1967 Day Month Year	(Circle One): (A.M.) or P.M.
3. Time Zone: (Circle One): 61 Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): © Daylight Saving b. Standard
4. Where were you when you saw the object?	
	Dayton Ohio (Montgomery State or County)
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain	Not very sure
	d. Just a guess
5.1 How was time in sight determined?	
	X No
6. What was the condition of the sky?	
DAY	NIGHT
a. Bright	Bright (b.) Cloudy
7. IF you saw the object during DAYLIGHT, where	
	d. To your left
(Circle One): a. In front of you b. In back of you	e. Overhead f. Don't remember
c. To your right	

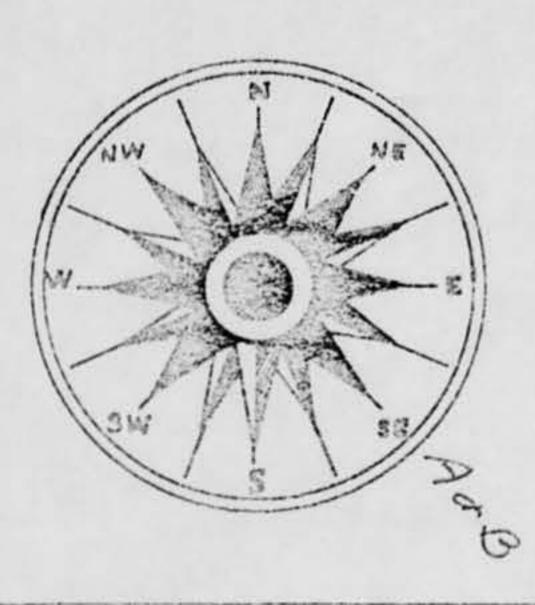
8. IF you saw the object at NIGHT, what did you notice concerning the STARS and MOON?				
Q 1 STADS /Ci O 1	2 MOON (Circle One):			
b. A few c. Many	a. Bright moonlight b. Dull moonlight			
d. Don't remember	O No moonlight — pitch dark d. Don't remember			
9. What were the weather conditions at the time you :	saw the object?			
CLOUDS (Circle One): WE	ATHER (Circle One):			
a. Clear sky	Dry			
b. Hazy b.	Fog, mist, or light rain			
	Moderate or heavy rain			
1 71 1 1 1 1	Snow			
	Don't remember			
10. The object appeared: (Circle One):	First appearing dim and then gradually growing brighter was lighter was the object was bright arange.			
a. Solid . As a light	gradually growing brighter			
b. Transparent e. Don't remember	and brighter. The object was			
c. Vapor	lright alange			
11. If it appeared as a light, was it brighter than the br				
	igniest stars! (Circle Une):			
a. Brighter c. About	the same			
b. Dimmer d. Don't!	know			
11.1 Compare brightness to some common object:				
	compared with the moon			
12. The edges of the object were:				
(Circle One): a. Fuzzy or blurred	e. Other			
b. Like a bright star				
Sharnly outlined d. Don't remember				
o. Don't remember				
13. Did the object:	(Circle One for each question)			
a. Appear to stand still at any time?	(Yes) No Don't know			
b. Suddenly speed up and rush away at any time?	(No Don't know			
c. Break up into parts or explode?	Yes (Don't know			
d. Give off smoke?	Yes No Con't know			
e. Change brightness?	(res) No Don't know			
f. Change shape? g. Flash or flicker?	No Don't know			
h. Disappear and reappear?	Yes No Don't know			
and respective	Yes No Don't know			

14.	4. Did the object disappear while you were watching it? If so, how?				
15.	Did the object move by	hind someth	ing at any t	time, particularly a cl	oud?
	(Circle One): it moved behind:	Yes	No	Don't Know.	IF you answared YES, then tell what
16.	Did the object move in	front of som	ething at a	ny time, particularly o	a cloud?
	(Circle One): in front of:	Yes	@	Don't Know.	IF you answered YES, then tell what
	•	-			
17.	Tell in a few words the		hings about	the object:	
	a. Sound Silani		,	-/-	
	b. Color rugar	, veri	- we	ne arange	- almost red
18.	much of the object is o sighting, how much of	overed by the	e head of t	he match. If you had been covered by the m	
	eoured.				
19.	9. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.				
	Place an arrow beside the drawing to show the direction the object was moving.				
ne on	cible for all	rec	-, () or s	looked as if smore was ing from this gap.
-00	e spier re	es ic	ae.	geowe	ng from this gap.

	(Circle One)	Yes	(No)					
11	F you answered YES, t	hen what sp	eed would yo	ou estim	ato?			
-	Do you think you can es	timate how	far away fro	n: you the	e object was?			
		_	22					
	(Circle One)	Yes	No					1
1	F you answered YES, the Where were you located	hen how far	away would	you say	it was The	reject	to de vot	on HA
				Thou	r high i	ip it	was.	
2. ¥	Where were you located	when you s	aw the object	:1?	23. Were you (Circle One)	
(Circle One l:						action of a city?	
P	O tastile a building						section of a city?	
-	b. In a car				c. In open			
	c. Outdoors				(Near an			
	d. In an airplane (type)			e. Flying	over a cit	y?	
	e. At sec				f. Flying	over open	country?	
					0.1			
4.	f. Other IF you ware MOVING I 24.1 What direction we o. North	N AN AUTO	ng? (Circle East		e. South	, then com	plete the following o	questions:
24.	IF you ware MOVING I 24.1 What direction we o. North	N AN AUTO	ng? (Circle East Southeast	Ona)	e. South	, then com	plete the following o	questions:
24.	IF you ware MOVING I 24.1 What direction we o. North b. Northeast 24.2 How fast were yo	N AN AUTO ore you movi c. d. ou moving?	ng? (Circle East Southeast	One)	e. South f. Southwes	, then com	plete the following o	questions:
24.	IF you ware MOVING I 24.1 What direction we o. North	N AN AUTO ore you movi c. d. ou moving?	ng? (Circle East Southeast	One)	e. South f. Southwes	, then com	plete the following o	questions:
24.	IF you ware MOVING I 24.1 What direction we o. North b. Northeast 24.2 How fast were yo	N AN AUTO re you movi c. d. ou moving?	ng? (Circle East Southeast Is you ware	One)	e. South f. Southwes	, then com	plete the following o	questions
4.	1F you ware MOVING I 24.1 What direction we o. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One)	N AN AUTO re you movi c. d. ou moving?	ng? (Circle East Southeast le you ware	One)mil	e. South f. Southwes as per hour. at the object?	, then com	plete the following o	questions
4.	1F you ware MOVING I 24.1 What direction we o. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One) Did you observe the of	N AN AUTO ore you movi c. d. ou moving? any time whi	ng? (Circle East Southeast le you were as any of the	One)mil looking o	e. South f. Southwes as per hour. at the object?	then com	g. West h. Northwest	questions
24.	IF you were MOVING I 24.1 What direction we a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One) Did you observe the ole a. Eyeglasses	N AN AUTO ore you movi c. d. ou moving? any time whi Yes	East Southeast le you were as I	One)mil looking o	e. South f. Southwes as per hour. at the object?	, then com	plete the following o	questions
24.	IF you ware MOVING I 24.1 What direction wa a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One) Did you observe the ol a. Eyeglasses b. Sun glasses	N AN AUTO ore you movi c. d. ou moving? any time whi	East Southeast le you were as I	Ona) mil looking of	e. South f. Southwes as per hour. at the object?	then com	g. West h. Northwest	questions:
24,	IF you were MOVING I 24.1 What direction we o. North b. Northeast 24.2 How fast were you 24.3 Did you stop at o (Circle One) Did you observe the ol o. Eyeglasses b. Sun glasses c. Windshield	N AN AUTO re you movi c. d. ou moving? ny time whi Yes Yes Yes Yes Yes	ng? (Circle East Southeast le you were as any of the	Ona) mil. looking of No following e. f. g.	e. South f. Southwest as per hour. at the object? Binoculars Telescope	Yes Yes	g. West h. Northwest	questions
24.	IF you ware MOVING I 24.1 What direction was a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One) Did you observe the old a. Eyeglasses b. Sun glasses c. Windohleld d. Window glass	N AN AUTO re you movi c. d. ou moving? ny time whi Yes Yes Yes Yes Yes Yes Yes	es (Circle East Southeast es	Ona) mil looking of No following e. f. g. h.	e. South f. Southwest as per hour. at the object? Binoculars Telescope Theodolite Other	Yes Yes Yes	g. West h. Northwest	
25.	IF you ware MOVING I 24.1 What direction was a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One) Did you abserve the ol a. Eyeglasses b. Sun glasses c. Windahleld d. Window glass In order that you can a	N AN AUTO re you movi c. d. ou moving? my time whi Yes Yes Yes Yes Yes Yes Yes Ye	es Circle East Southeast le you were any of the No	One) mil looking of No following e. f. g. h.	e. South f. Southwest as per hour. at the object? Plescope Theodolite Other of what you so	Yes Yes Yes	g. West h. Northwest	s a commo
25.	IF you ware MOVING I 24.1 What direction wa a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One) Did you abserve the ol a. Eyeglasses b. Sun glasses c. Windahleld d. Window glass In order that you can a	N AN AUTO re you movi c. d. ou moving? ny time whi Yes Yes Yes Yes Yes Yes Yes	es Circle East Southeast le you were any of the No	One) mil looking of No following e. f. g. h.	e. South f. Southwest as per hour. at the object? Plescope Theodolite Other of what you so	Yes Yes Yes	g. West h. Northwest	s a commo
24.	IF you ware MOVING I 24.1 What direction was a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One) Did you observe the old a. Eyeglasses b. Sun glasses c. Windohleld d. Window glass	N AN AUTO re you movi c. d. ou moving? ny time whi Yes Yes Yes Yes Yes Yes Yes Ye	le you ware ony of the ony of the ced up in the	One) mil looking of No following e. f. g. h.	e. South f. Southwest as per hour. at the object? Plescope Theodolite Other of what you so	Yes Yes Yes	g. West h. Northwest	s a commo

27. In the following sketch, imagine that you are at the point shown. Place ar "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

The only motion was change in color.

29. If there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30. Have you ever seen this, or a similar object before. The year 1966; An the Son page 7.	. If so give date or dates. The skies. Of	and location	n. explain
31. Was anyone else with you at the time you saw the o	bject? (Circle One)	Yes	(No)
31.1 IF you answered YES, did they see the object	too? (Circle One)	Yos	No
31.2 Please list their names and addresses:			
32. Please give the following information about yoursel	lf:		
NAME - TOTAL	Goodselle		
Last Name	Fifst Name		Middle Name
ADDRESS 9	City	Zone	Store
TELEPHONE NUMBER	AGE SEX	C	
33. When and to whom did you report that you had seen String May 26 May 19 Day Month Yea	67		

34. Date you completed this questionnaire:

Day

Quence
1967

Year

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

the sey when of first noticed it I thought it was in was the moon, but were valiged the sky was eloudy and light rain was falling. The object was very dim at first then rapidly grew as bright as a ball of fire, of went downstains to close windows, went back upstains to look at the object, and it had disappeared of looked all over the sky and saw it nowhere. It had disappeared in a matter of 3 to 5 minutes.

and of saw a very fast moving object high and of saw a very fast moving object high in the SW skies. Approx. 80° up. This object looked like a star. Suddenly it stopped, started up very fast then disappeared; mappeared some distance away. An airplane flew by (the plane was also up very high); then the object reappeared and moving very slow it began to trail the airplane. My husband saw a similar incident around the month of October of the same year.

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



ATTN OF

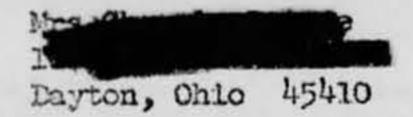
TDET/UFO

JUN 1 3 1967

SUBJECT

UFO Observation , 26 May 67

то



Reference your unidentified observation. The information which we have received is not sufficient for a scientific evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided. Thank you for reporting your observation to the Air Force.

JAMES C. MANATT, Colonel, USAF Director of Technology and Subsystems 1 Atch FTD Form 164 w/envelope

E. Herry

See loit sye

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: Hour Minutes
Day Month Year	(Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
Negrest Postal Address	City or Town State or County
5. How long was object in sight? (Tatal Duration)	Hours Minutes Seconds
a. Certain c.	Not very sure
b. Fairly certain d.	Just a guess
5.1 How was time in sight determined?	
5.2 Was object in sight continuously? Yes	No
6. What was the condition of the sky?	
DAY	NIGHT - 7 // //
	Bright 104
b. Cloudy b.	Cloudy
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at the object?
b. In back of you e.	To your left Overheod Don't remember

8. IF you saw the object at NIGHT, what did you n	otice concerning the STARS and MOON?
8.1 STARS (Circle One):	B.2 MOON (Circle One):
a. None	a. Bright moonlight
b. A few	b. Dull moonlight
c. Many	c. No moonlight — pitch dark
d. Don't remember	d. Don't remember
9. What were the weather conditions at the time you	saw the object?
CLOUDS (Circle One):	VEATHER (Circle One):
a. Clear sky	. Dry
b. Hazy	Fog, mist, or light rain
c. Scattered clouds	. Moderate or heavy rain
	. Snow
	. Don't remember
10. The object appeared: (Circle One):	
a. Solid d. As a light	
b. Transparent e. Don't rememb c. Vapor	er
11. If it appeared as a light, was it brighter than the a. Brighter c. Abo	brightest stars? (Circle One):
b. Dimmer d. Don	
11.1 Compare brightness to some common object	
12. The edges of the object were:	
(Circle One): a. Fuzzy or blurred	e. Other
b. Like a bright star	
c. Sharply outlined	
d. Don't remember	
13. Did the object:	(Circle One for each question)
a. Appear to stand still at any time?	Yes No Don't know
b. Suddenly speed up and rush away at any tir	
c. Break up into parts or explode?	Yes No Don't know
d. Give off smoke?	Yes No Don't know
e. Change brightness?	Yes No Don't know
f. Change shape? g. Flash or flicker?	Yes No Don't know
h. Disappear and reappear?	Yes No Don't know Yes No Don't know
iii Disappedi did reappedi;	Tes No Don't know

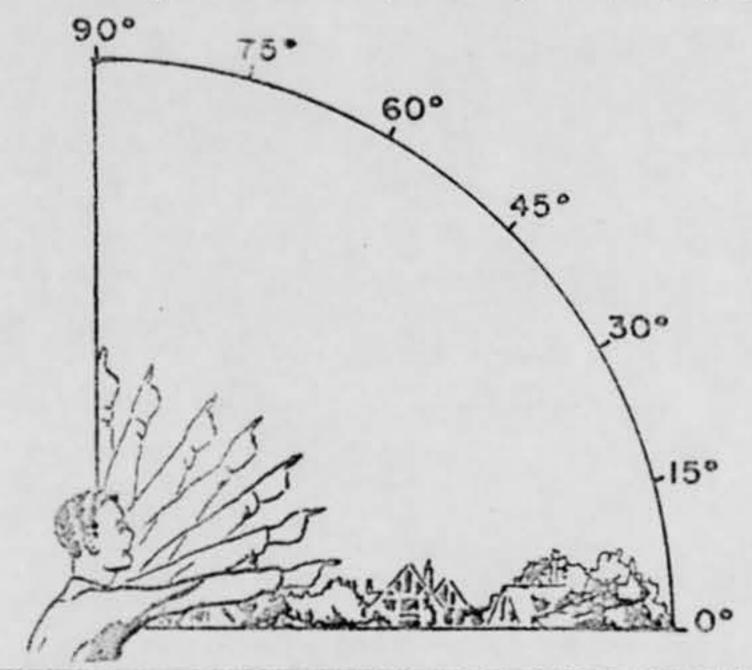
8. IF you saw the object at NIGHT, what did you notice	concerning the STARS and MOON?
8.1 STARS (Circle One): 8.2 /	MOON (Circle One):
a. None B. A few c. Many d. Don't remember	a. Bright moonlight b. Dull moonlight c. No moonlight – pitch dark d. Don't remember
9. What were the weather conditions at the time you saw	the object?
CLOUDS (Circle One): WEAT	THER (Circle One):
c. Scattered clouds d. Thick or heavy clouds d. Sn	og, mist, or light rain oderate or heavy rain ow
e. Do	on't remember
10. The object appeared; (Circle One): a. Solid b. Transparent c. Vapor (Circle One): d. As a light e. Don't remember	
11. If it appeared as a light, was it brighter than the bright. a. Brighter/ci20min. b. Dimmer c. About the d. Don't kn 11.1 Compare brightness to some common object:	e same ow
lucke then otherste	
12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Dan't remember	e. Other
13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? g. Flash or flicker? h. Disappear and reappear?	(Circle One for each question) Yes No Don't know

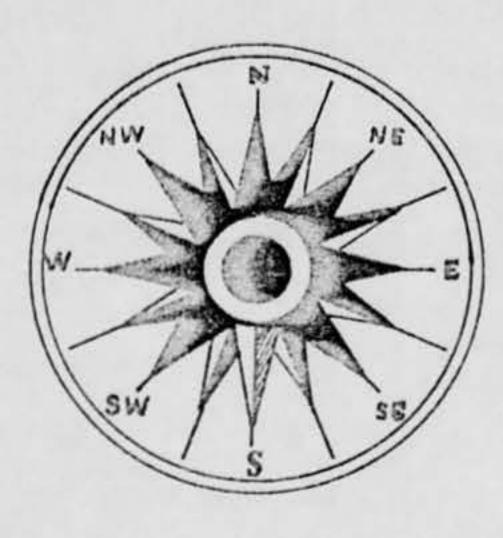
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14.	Did the object disappear while you were watching it? If so, how?
15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
.,	
10.	(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object: a. Sound b. Color
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.

20.	Do you think you can e	stimate the	speed of the obj	ect?				
	(Circle One)	Yes	No					
	IF you answered YES,			etir	nata?			
	11 you disabled 123,	men what sp		33111	,			
21.	Do you think you can e	stimate how	far away from y	ou t	ne object was	?		
	(Circle One)	Yes	No					
	IF you answered YES,	then how far	away would you	ı sa	it was?			
22.	Where were you located (Circle One):	when you s	aw the object?		23. Were yo	u (Circle One)	
						The second secon	ection of a city?	
	a. Inside a building					e residential cen countrysi	section of a city?	
	b. In a car c. Outdoors					an airfield?	Je:	
	d. In an airplane (type)				ng over a city	?	
	e. At sea				con and to	ng over open		
	f. Other				g. Othe	r		
24.	24.1 What direction we a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One)	c. d. u moving? _	ng? (Circle One East Southeast	_mil	e. South f. Southw es per hour.	est	g. West h. Northwest	estions:
25.	Did you observe the ob	ject through	any of the follo	wing	1?			
	a. Eyeglasses	Yes	No	e.	Binoculars	Yes	No	
	b. Sun glasses	Yes	No	f.	Telescope	Yes	No	
	c. Windshield	Yes	No	700	Theodolite	Yes	No	
	d. Window glass	Yes	No	h.	Other			
26.	In order that you can g object or objects which							

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

	Have you ever seen this, or a similar object be	efore. If so give date or dates	and locatio	n.
31.	Was anyone else with you at the time you saw	the object? (Circle One)	Yes	No
	31.1 IF you answered YES, did they see the a	object too? (Circle One)	Yes	No
	31.2 Please list their names and addresses:			
32.	Please give the following information about yo	ourself:		
	NAME			
	Last Name	First Name		Middle Name
	ADDRESSStreet	City	Zone	State
	TELEPHONE NUMBER	AGESEX		
	Indicate any additional information about your	self, including any special ex	perience, wh	ich might be pertinent.
33.	When and to whom did you report that you had	seen the object?		
33.	When and to whom did you report that you had Day Month	seen the object?		

				Page 7
34.	Date you completed this questionnaire:		Month .	Year
35.	Information which you feel pertinent and which is no questionnaire or a narrative explanation of your sigh	ot adequately cov		
	A. 18. /miss			y Ton
	called FTD & my	who to-	gund	e along
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	The will the work			to ormer
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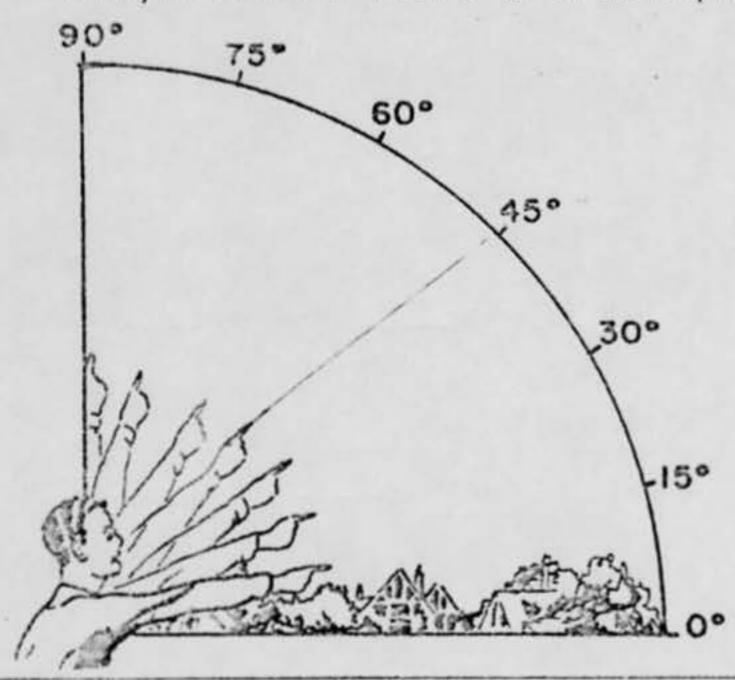
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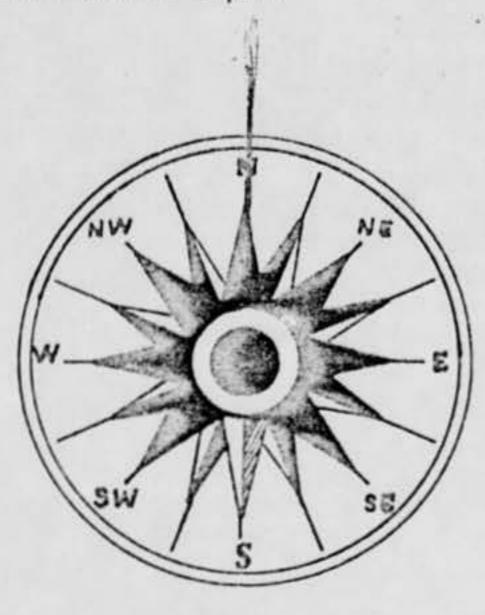
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14.	Did the object disappear while you were watching it? If so, how? not while watching however was not observed when looked for of 2345 EDST

15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One): Yes No. Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object:
	a. Sound 10.
	b. Color crange
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.

20.	Do you think you can estimate the speed of the object (Circle One) Yes (No	1? 30° in 45 minutes
	(Circle One) Yes (No	
	IF you answered YES, then what speed would you est	timate?
21.	Do you think you can estimate how far away from you (Circle One) Yes No IF you answered YES, then how far away would you s	the object was? setting ever bordation of the object was?
22.	Where were you located when you saw the object? (Circle One):	23. Were you (Circle One)
		a. In the business section of a city?
0	a. Inside a building then went to	b. In the residential section of a city?
	b. In a car	c. In open countryside?
	c. Outdoors	d. Near an airfield?
	d. In an airplane (type)	e. Flying over a city?
	e. Af sea	f. Flying over open country?
	f. Other	g. Other
24.	1F you were MOVING IN AN AUTOMOBILE or other v 24.1 What direction were you moving? (Circle One)	ehicle at the time, then complete the following questions:
	a. North c. East	e. South g. West
	b. Northeast d. Southeast	f. Southwest h. Northwest
	24.2 How fast were you moving?m	ilae par hour
	24.3 Did you stop at any time while you were looking	at the object?
	(Circle One) Yes No	
25.	Did you observe the object through any of the following	ng?
		Binoculars (Yes No
		Telescope Yes (No
		Theodolite Yes (No)
	d. Window gloss (Yes No h.	Other
		ole of what you saw, describe in your own words a common ould give the same appearance as the object which you saw.

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

. Was anyone else wi	ith you at the time you saw the	object? (Circle One)	Yes No
	red YES, did they see the object		Yes No
	neir names and addresses:		
C15	akers and po-	Eccipione inde	5-
2. Please give the fol	Howing information about yourse	olf:	
*****			7
NAME	Last Name	First Name	Middle Name
ADDRESS		PAGE MAI	LOR - 0410
	Street	City	Zone State
TELEPHONE NUM	BER	AGE 23 SEX	1796.6
Indicate any addition	onal information about yourself,	, including any special expe	rience, which might be pertine
Indicate any addition		, including any special expe	rience, which might be pertine
Indicate any addition	onal information about yourself,	, including any special expe	rience, which might be pertine
Indicate any addition	onal information about yourself,	, including any special expe	rience, which might be pertine
Indicate any addition	onal information about yourself,	, including any special expe	rience, which might be pertine
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Indicate any addition	onal information about yourself,	, including any special expe	rience, which might be pertine
Indicate any addition	onal information about yourself,	, including any special expe	rience, which might be pertine
Indicate any addition	onal information about yourself,	, including any special expe	rience, which might be pertine
Indicate any additional conferming of the confer	onal information about yourself,	including any special expe	rience, which might be pertine
33. When and to whom	did you report that you had see	n the object?	rience, which might be pertine
33. When and to whom	onal information about yourself. There trained Dr	n the object?	rience, which might be pertine

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4.	Date you completed this questionnaire:	17		67		
		Day	Month	Year		
	Information which you feel pertinent and which is not adequately covered in the specific points of the					
	questionnaire or a narrative explanation of your sigh	ting.				
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	Workson Herry					

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PROJECT LUXS RECORD

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1. DATE - TIME GROUP	2. LOCATION			
18 : : 67 07350	Dayron, Cite			
3. SCHREE Givilian	10. CONCLUSION			
4. NUMBER OF OBJECTS	Insullicient Data 164 not saurned			
S. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS			
S. TYPE OF OBSERVATION GREEKS VEGLES	SHE CASE FILE			
7. COURS 2 33				
B. PHOTOS				
9. PHYSICAL EVIDENCE D. Yas L. No.				